

HEAT-DISSIPATING MODULE

ABSTRACT OF THE DISCLOSURE

The heat-dissipating module includes at least one heat-dissipating
5 device and a terminal mounted and fixed on one side of the heat-
dissipating device and electrically connected with the heat-dissipating
device. As the heat-dissipating module is inserted into a frame of the
system, the terminal will be received by a receptacle inside the system
such that the heat-dissipating module can be electrically connected to
10 the system. The heat-dissipating module can be easily dissembled and
replaced in a system without turning off the system and can provide the
best heat-dissipating efficiency in a limited space of the system without
being affected by the inside height or thickness of the system.